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Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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Search History

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DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l10	1	L39
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l11	1	L38
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l12	0	L37
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l13	2	L36
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USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l15	0	L34
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l16	0	L33
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l17	0	L32
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l18	0	L31
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l18	0	L30
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USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l16	0	L28
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l15	0	L27
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l14	1	L26
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l13	1	L25

USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l12	0	L24
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l11	1	L23
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l10	1	L22
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l9	1	L21
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l8	0	L20
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and l7	1	L19
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((709/253)!.CCLS.))	119	L18
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((709/230)!.CCLS.))	354	L17
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((709/212)!.CCLS.))	160	L16
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((709/201)!.CCLS.))	514	L15
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((711/170)!.CCLS.))	487	L14
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((711/100)!.CCLS.))	607	L13
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((707/206)!.CCLS.))	204	L12
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((707/200)!.CCLS.))	644	L11
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((707/104)!.CCLS.))	1206	L10
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((707/100)!.CCLS.))	766	L9
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(((707/10)!.CCLS.))	1362	L8
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((707/1)!.CCLS.)	1057	L7
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and (user same profile)	11	L6
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l1 and (tag adj record)	66	L5
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l3 and (tag near delet$3)	1	L4
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l2 and (user near profile)	18	L3
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l1 and (tag near record)	103	L2
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	records and distribut$3 and tag	3833	L1

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 5813009 A

L39: Entry 1 of 1 File: USPT Sep 22, 1998

US-PAT-NO: 5813009
DOCUMENT-IDENTIFIER: US 5813009 A

TITLE: Computer based records management system method

DATE-ISSUED: September 22, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnson; Judy J.	New Brunswick	NJ	N/A	N/A
McElroy, Jr.; James R.	East Stroudsburg	PA	N/A	N/A

US-CL-CURRENT: 707/100; 707/101, 707/103, 707/104, 707/200, 707/204, 707/205, 707/9, 711/100, 711/170

Full | Title CIT.1 REV.1 CLS.1 REF.1 DRAW.1

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Terms	Documents
l5 and l10	1

Display 40 Documents, starting with Document: 1

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 5813009 A

L36: Entry 1 of 2 File: USPT Sep 22, 1998

US-PAT-NO: 5813009
DOCUMENT-IDENTIFIER: US 5813009 A

TITLE: Computer based records management system method

DATE-ISSUED: September 22, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnson; Judy J.	New Brunswick	NJ	N/A	N/A
McElroy, Jr.; James R.	East Stroudsburg	PA	N/A	N/A

US-CL-CURRENT: 707/100; 707/101, 707/103, 707/104, 707/200, 707/204, 707/205, 707/9, 711/100, 711/170

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

☐ 2. Document ID: US 5644753 A

L36: Entry 2 of 2 File: USPT Jul 1, 1997

US-PAT-NO: 5644753
DOCUMENT-IDENTIFIER: US 5644753 A

TITLE: Fast, dual ported cache controller for data processors in a packet switched cache coherent multiprocessor system

DATE-ISSUED: July 1, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ebrahim; Zahir	Mountain View	CA	N/A	N/A
Normoyle; Kevin	San Jose	CA	N/A	N/A
Nishtala; Satyanarayana	Cupertino	CA	N/A	N/A
Van Loo; William C.	Palo Alto	CA	N/A	N/A

US-CL-CURRENT: 711/131; 711/100, 711/118, 711/141, 711/146

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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Terms	Documents
15 and 113	2

Display 40 Documents, starting with Document: 2

Display Format: CIT Change Format

Generat Collection

L5: Entry 11 of 66 File: USPT Jul 18, 2000

US-PAT-NO: 6089453
DOCUMENT-IDENTIFIER: US 6089453 A

TITLE: Article-information display system using electronically controlled tags

DATE-ISSUED: July 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kayser; Kenneth W.	St. Charles	IL	N/A	N/A
Frederick; W. Richard	Mundelein	IL	N/A	N/A
Swartzel; Stanley J.	Trotwood	OH	N/A	N/A

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Display Edge Technology, Ltd.	Troy	OH	N/A	N/A	02

APPL-NO: 9/ 118653
DATE FILED: July 17, 1998

PARENT-CASE:
CROSS-REFERENCE TO RELATED APPLICATIONS This application claims the benefit of copending Provisional Patent Application Ser. Nos. 60/061,780 filed Oct. 10, 1997 and 60/067,336 filed Dec. 2, 1997.

INT-CL: [7] G06K 15/00
US-CL-ISSUED: 235/383; 235/378, 235/385, 235/462.46
US-CL-CURRENT: 235/383; 235/378, 235/385, 235/462.46
FIELD-OF-SEARCH: 235/383, 235/375, 235/378, 235/381, 235/385, 235/462.46

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5198644	September 1995	Pfeiffer et al.	235/383
☐	5448226	September 1995	Failing, Jr. et al.	235/383 X
☐	5461561	October 1995	Ackerman et al.	235/383 X
☐	5493107	September 1995	Gupta et al.	235/383
☐	5704049	December 1997	Briechle	395/326
☐	5850187	December 1998	Carrender et al.	340/825.54
☐	5984182	November 1999	Murrah et al.	235/383

ART-UNIT: 286
PRIMARY-EXAMINER: Lee; Michael G
ATTY-AGENT-FIRM: Thompson Hine & Flory LLP

ABSTRACT:

A product information display system has electronic display tags for displaying pricing and product information for products in stores or warehouses. The electronic display tags are electromagnetically coupled to a conductor. A control circuit is used to generate an information signal which contains a tag address and related data. A modulator circuit modulates an ac power signal with the information signal and applies it to the conductor for transmission to the display tags. Each of the display tags is equipped with a coil that is electromagnetically coupled to the conductor for picking up the signals carried by the conductor. A demodulator is used to demodulate the signal picked up by the coil to obtain the original information signal. Each of the display tags is provided with a manually operated switch for initializing the tags with initial addresses transmitted by the conductor. A microprocessor in the electronic tag then compares the address contained in subsequent information signals with the address stored in the tag's memory. If the addresses match, the microprocessor further processes the information signal for visual display or verification functions. An electrical power system supplies ac power to the display tags. A main power distribution loop is connected to the power supply and is magnetically coupled to multiple branch power distribution loops which extend along selected groups of display tags for supplying power to those display tags.

9 Claims, 188 Drawing figures

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L5: Entry 43 of 66 File: USPT Sep 9, 1997

US-PAT-NO: 5666490
DOCUMENT-IDENTIFIER: US 5666490 A

TITLE: Computer network system and method for managing documents

DATE-ISSUED: September 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gillings; Dennis	Chapel Hill	NC	27514	N/A
Lalor; Joan Mary	Rosbrien, Limerick	N/A	N/A	IEX
Brown; Mark Boone	Raleigh	NC	27615	N/A
Christiansen; Donna Ann	Raleigh	NC	27603	N/A

APPL-NO: 8/ 243385
DATE FILED: May 16, 1994

INT-CL: [6] G06F 3/00
US-CL-ISSUED: 395/200.68; 395/792, 395/761, 395/800.01, 364/DIG.1, 705/1, 345/147
US-CL-CURRENT: 709/238; 345/147, 705/1, 707/500, 707/530, 712/1
FIELD-OF-SEARCH: 395/200, 395/800, 395/600, 395/144, 395/145, 395/146, 395/147, 395/150, 395/200.15, 364/DIG.1, 364/225.6, 364/225.8, 364/226.1, 364/401

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	4205780	June 1980	Buins et al.	235/454
☐	4899292	February 1990	Montagna et al.	395/147
☐	4959769	September 1990	Cooper et al.	395/600
☐	5054096	October 1991	Beizer	382/41
☐	5134669	July 1992	Keogh et al.	382/61
☐	5168444	December 1992	Cukor et al.	364/401
☐	5182705	January 1993	Barr et al.	364/401
☐	5191525	March 1993	LeBrun et al.	364/419.1
☐	5251273	October 1993	Betts et al.	382/57
☐	5274567	December 1993	Kallin et al.	364/478

OTHER PUBLICATIONS

Omni Page Proffessional Window 5., 1988-93, pp. 1-3 to 1-32.

ART-UNIT: 232
PRIMARY-EXAMINER: Bowler; Alyssa H.
ASSISTANT-EXAMINER: Nguyen; Dzung C.
ATTY-AGENT-FIRM: Rhodes, Coats & Bennett, LLP

ABSTRACT:

An electronic document management system converts documents into electronic images which can be sequentially routed to individual users in a network system. The network system includes at least two work nodes for processing the documents where one of the nodes is a data entry work node. The documents are subdivided into two or more subdivisions which are classified by subdivision type. The images are routed through the network system according to predefined routing schemes based on its subdivision type. The routing scheme for the documents includes at least one data entry node where data contained in the document is entered into a database. As the data is entered into the database, it is dynamically linked with its corresponding image which is also stored in the network.

16 Claims, 10 Drawing figures

Generate Collection

L5: Entry 58 of 66 File: USPT Jul 16, 1996

US-PAT-NO: 5537586
DOCUMENT-IDENTIFIER: US 5537586 A

TITLE: Enhanced apparatus and methods for retrieving and selecting profiled textural information records from a database of defined category structures

DATE-ISSUED: July 16, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Amram; Joseph A.	Boston	MA	N/A	N/A
Bouvard; Jacques	Wellesley	MA	N/A	N/A
Leightheiser; James E.	Lexington	MA	N/A	N/A
Lidington; John C.	Hull	MA	N/A	N/A
Tomeh; Majed G.	Sudbury	MA	N/A	N/A
Wu; Harry C.	Concord	MA	N/A	N/A

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Individual, Inc.	Burlington	MA	N/A	N/A	02

APPL-NO: 8/ 239421
DATE FILED: May 6, 1994

PARENT-CASE:
This application is a continuation-in-part of Ser. No. 07/876,328, now abandoned, filed Apr. 30, 1992

INT-CL: [6] G06F 17/30, G06F 7/00
US-CL-ISSUED: 395/600; 364/419.19, 364/419.13, 364/419.07, 364/DIG.1, 364/282.1, 364/283.2, 364/225.4
US-CL-CURRENT: 707/3
FIELD-OF-SEARCH: 395/600, 364/DIG.1, 364/491.19, 364/419.07, 364/491.13

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	4255796	March 1981	Gabbe et al.	395/600
☐	4674066	June 1987	Kucera	364/900
☐	4712174	December 1987	Minkler, II	364/200
☐	4744050	May 1988	Hirosawa et al.	364/900
☐	4970681	November 1990	Bennett	364/900
☐	4984178	January 1991	Hemphill et al.	364/513.5
☐	4996642	February 1991	Hey	364/419
☐	5043891	August 1991	Goldstein et al.	364/419
☐	5077668	December 1991	Doi	364/419
☐	5084819	January 1992	Dewey et al.	364/419
☐	5093918	March 1992	Heyen et al.	395/725
☐	5222234	June 1993	Wang et al.	395/600
☐	5263167	November 1993	Conner, Jr. et al.	395/700
☐	5297027	March 1994	Morimoto et al.	364/419.19
☐	5299123	March 1994	Wang et al.	364/419.1
☐	5303361	April 1994	Colwell et al.	395/425
☐	5384703	January 1995	Withgott et al.	364/419.19
☐	5418951	May 1995	Damashek	395/600
☐	5428778	June 1995	Brookes	395/600

OTHER PUBLICATIONS

Sultan, G. et al. "The SMART and SIRE Experimental Retrieval Systems," Introduction to Modern Information Retrieval, McGraw Hill Inc., 1983, pp. 118-156.
Weitzen, H. S., "Infopreneurs: Turning Data Into Dollars," John Wiley & Sons, Inc., 1988, pp. 44-45.
Wiegner, K. K., "All the news that fits," Forbes, Apr. 30, 1990, pp. 174-175.

ART-UNIT: 237
PRIMARY-EXAMINER: Black; Thomas G.
ASSISTANT-EXAMINER: Homere; Jean R.
ATTY-AGENT-FIRM: Testa, Hurwitz & Thibeault

ABSTRACT:

A method for extracting a preferred set of textual records from a database includes the following features. Priority values are assigned to each of a plurality of predefined category structures. Textual records are assigned a relevance value with respect to each category structure. If a record's relevance value exceeds a predetermined threshold value, that record is associated with the category structure. Each category has a list of associated textual records which are retrieved. Textual records are selected from the set of retrieved textual records and assembled into a set. Information on how the subscriber uses the set is gathered, and new rankings for the category structure are computed.

10 Claims, 24 Drawing figures